ADAPTIVE MACHINE TRANSLATION

ABSTRACT OF THE DISCLOSURE

A computer-implemented method for providing
5   information to an automatic machine translation
system to improve translation accuracy is disclosed.
The method includes receiving a collection of source
text. An attempted translation that corresponds to
the collection of source text is received from the
10   automatic machine translation system. A correction
input, which is configured to effectuate a correction
of at least one error in the attempted translation,
is also received. Finally, information is provided
to the automatic machine translation system to reduce
15   the likelihood that the error will be repeated in
subsequent translations generated by the automatic
machine translation system.